ABSTRACT OF THE DISCLOSURE

A retroreflective function member which exhibits better retroreflective properties than a cube corner type retroreflective function member which excels most in the retroreflective properties is provided. A retroreflective function member 1 is formed by injection molding transparent acrylic resin to provide a substantially plate-shape of which the upper surface 2, the bottom surface 3, and right and left surfaces 4 and 5 are flat. The front surface 6 is adapted to serve as the incoming and outgoing surfaces and aluminum is deposited on the rear surface 7 to be used as a reflective surface. The outside of the rear surface 7 is protected by a resin 8.